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WHAT IS CLAIMED IS:

1. A system for handling folded sheet material, comprising:

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a rotatable clamping device including a linearly displaceable clamping

component; and

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a collecting device shaped substantially as a saddle, wherein the rotatable

a collecting device shaped substantially as a saddle, wherein the rotatable clamping device is configured to simultaneously encompass opposing sides of the collecting device.

The system of claim 1, wherein the rotatable clamping device includes a fixed clamping component. We suchial cuts

such that the displaceable clamping component and the fixed clamping component press against opposing sides of the collecting device.

- 4. The system of claim 1, wherein the rotatable clamping device rotates about a first axis parallel to a supporting edge of the collecting device.
- 5. The system of claim 1, wherein the displaceable clamping component is rotatable about a second axis parallel to the supporting edge.

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- 6. The system of claim 1, wherein the collecting device is pivotable to move the supporting edge of the collecting device relative to the rotatable clamping device.
- 7. A method for handling a folded sheet material in a booklet maker, comprising the steps of:

clamping the folded sheet material with a rotatable clamping device;

delivering the folded sheet material to a collecting device along an arc

established by movement of the rotatable clamping device, the folded sheet material
being deposited over a supporting edge of the collecting device such that a fold of
the folded sheet material is supported by the supporting edge; and

clamping the folded sheet material against different sides of the collecting device using the rotatable clamping device.

- 8. The method of claim 7, comprising the step of:

 pivoting the collecting device to receive the folded sheet material.
- 9. The method of claim 7, comprising the step of:
 stapling the folded sheet material when the folded sheet material is clamped against the collecting device.

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- 10. The method of claim 7, wherein the rotatable clamping device advances the folded sheet material from the rotatable clamping device using a rotatable and displaceable clamping component.
- 11. The method of claim 7, wherein the folded sheet material is deposited such that a leading side and a training side of the sheet material are respectively delivered to different sides of the collecting device.
- 12. The method of claim 7, wherein the different sides converge at the supporting edge.
- 13. The method of claim 7, wherein the rotatable clamping device rotates about an axis parallel to the supporting edge.
- 14. A system for handling a folded sheet material, comprising:a saddle-shaped collecting device; and

a rotatable clamping device for delivering the folded sheet material to the collecting device, the rotatable clamping device including a linearly displaceable clamping component and a fixed clamping component, wherein the displaceable and fixed clamping components press different portions of the folded sheet material against opposing sides of the collecting device simultaneously.

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